Automated Traffic Data Collection Report

APRIL 2004



Washington State Department of Transportation

In cooperation with the United States Department of Transportation Federal Highway Administration

WASHINGTON STATE

DEPARTMENT OF TRANSPORTATION

AUTOMATED TRAFFIC DATA COLLECTION REPORT

STRATEGIC PLANNING AND PROGRAMMING

TRANSPORTATION DATA OFFICE

HIGHWAY USAGE BRANCH

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APRIL 2004

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EXECUTIVE SUMMARY

This report is based upon data that was processed through **TRansportation Information and Planning Support System** (TRIPS). The data is collected monthly from several sources; Automated Traffic Recorders (ATRs), the Washington State Ferry System and the Oregon State Department of Transportation. For the site to be considered for this report, the site had to be collecting data in the same month for three consecutive years. Processed data is compared collectively to same month during the previous two year to show a three-year trend. The comparative analysis before the report is based on four-year data trends.

RURAL

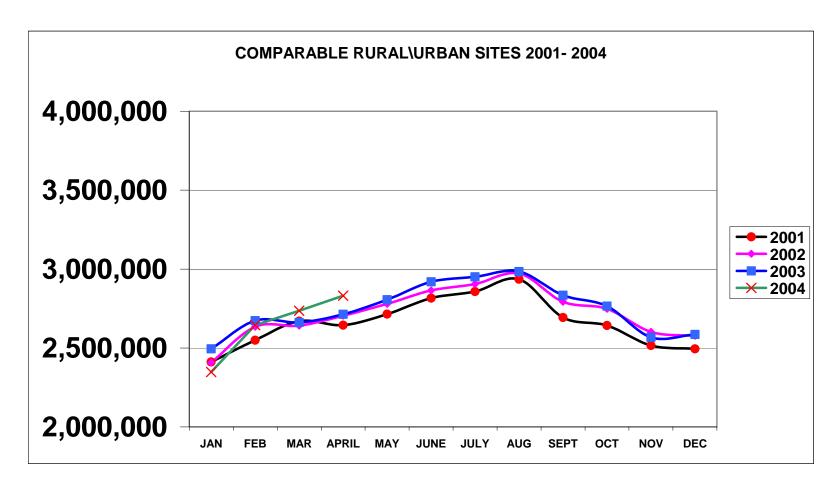
The vehicle volumes for current month (April) have increased over April 2003 by 6.4% over April 2002 by 6.3% and have increased over April 2001 by 8.1%.

<u>URBAN</u>

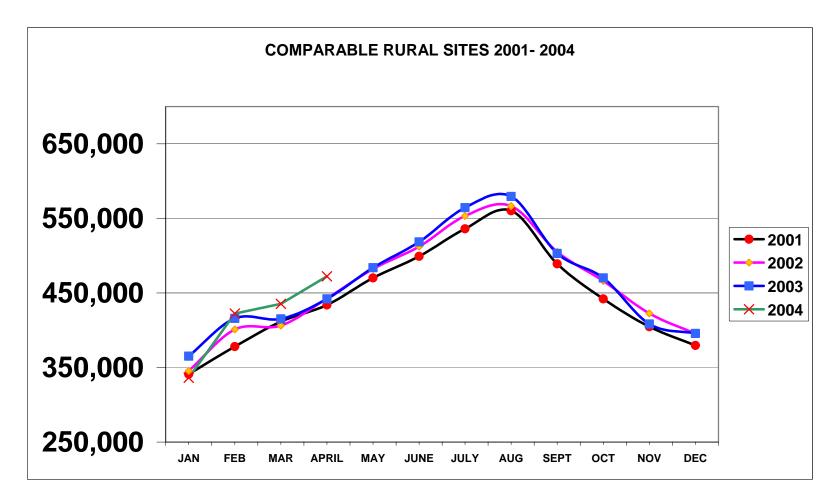
The vehicle volumes for current month (April) have increased over April 2003 by 3.9% over April 2002 by 4.1% and have increased over April 2001 by 6.3%.

COMBINED

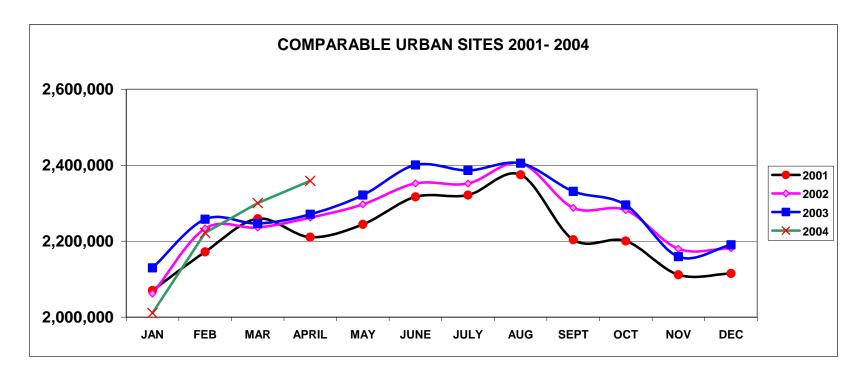
As a whole, according to the data collected and reported, the vehicle volumes for all comparable sites (Urban, Rural) have increased over April 2003 by 4.4%, increased over April 2002 by 4.5% and have increased over April 2001 by 6.6%.



This graph shows a three-year trend of "Rural/Urban" sites from January to December for the years of 2001, 2002, and 2003. January - April 2004 is being added to show a four-year trend of data. The data was collected from 71 of the same sites each month showing a combined Average Daily Traffic trend for four consecutive years.



This graph shows a three-year trend of "Rural" sites from January to December for the years of 2001, 2002, and 2003. January - April 2004 is being added to show a four-year trend of data. The data was collected from 46 of the same sites each month showing a combined Average Daily Traffic trend for four consecutive years.



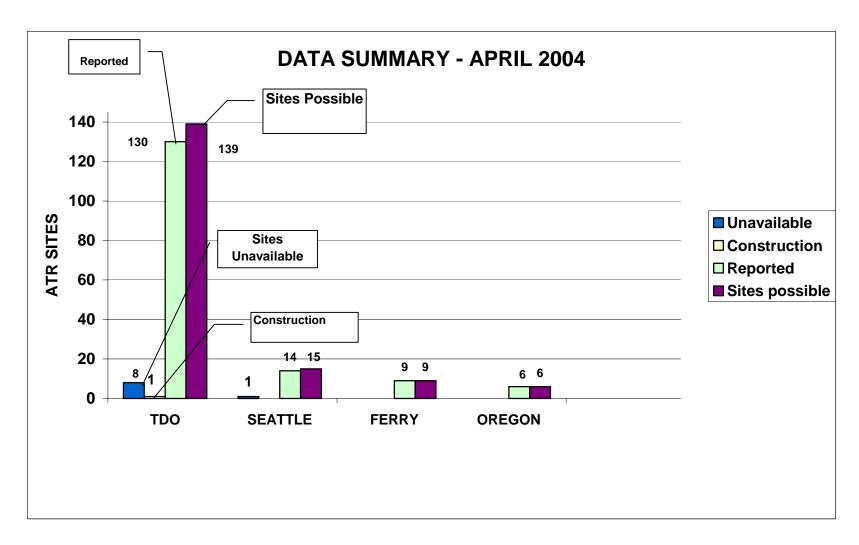
This graph shows a three-year trend of "Urban" sites from January to December for the years of 2001, 2002, and 2003. January - April 2004 is being added to show a four-year trend of the data. The data was collected from 25 of the same sites each month showing a combined Average Daily Traffic trend for four consecutive years.

SITE VARIANCE OR ANOMALY SUMMARY FOR APRIL

This list is a compilation of automated traffic recorder (ATR) sites with unusual and or abnormal traffic patterns for the month of April 2004 Included within this list are a site description for each automated traffic recorder site, a short statement of the reason for a large variance or anomaly, which occurred, and a conclusion.

**The month of April shows a general increase in traffic throughout the state.

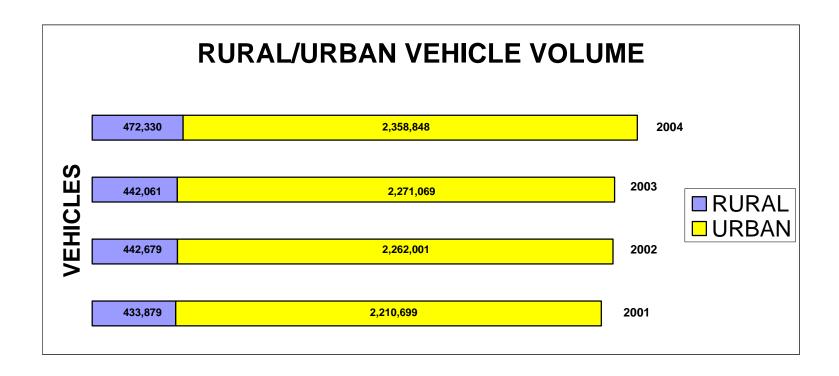
- R023 SR 101 Discovery Bay
 - Truck traffic increased due to construction at Hood Canal bridge per Olympic region.
- R037 SR 20 Winthrop
 - Increase in traffic due to North Cascades highway opening a month early.
- R040 SR 12 W/O Coal Creek Bridge
 - o Increase in traffic Pass opened.
- R043 SR 105 Westport
 - o Increase in traffic due to clam season opened.
- R047 SR 97 S/O Old Blewett Rd
 - Increase in traffic due to Apple Blossom festival.
- R050 SR 3 Silverdale
 - Highway pavement on SR 308 may have caused an increase in traffic.
- R058 SR 2 W/O Sunland Dr
 - No apparent reason
- R059 SR 97 Rocky Reach
 - Construction last year re-routing traffic onto SR 97 causing a decrease in traffic where traffic is normal now.
- R084 SR97 Orondo
 - Last year construction on SR 97alt forced traffic to SR 97. Traffic patterns have returned to normal.
- S503 SR 433 Longview
 - Decrease in traffic due to bridge deck replacement.
- S840 SR 504 Kidd Valley
 - o Increase in traffic due to visitors going to Johnson Ridge.
- S841 NE Leg SR 401 Astoria/Megler
 - o Re-routing of traffic from the ferry in Cathlamet causing an increase in traffic.



The sites that were unavailable due to either equipment failure, trouble extracting data from field, construction and/or data that were not reported are 8 TDO (Transportation Data Office) sites, 1 Seattle site.

APRIL VOLUME COMPARISON FOR 2001-2004

The volume of vehicles collected and reported for April is:



AUTOMATED TRAFFIC DATA COLLECTION REPORT DETAIL

The monthly Automated Traffic Data Collection Report is designed to provide reliable data to traffic engineers, state planners, traffic operations, other government agencies, regional administrators, the Washington State Patrol, private businesses and the citizens of Washington State. This report is administered and produced by the Transportation Data Office of the Washington State Department of Transportation.

This report is comprised of data collected from automated traffic recorders monitored by the ADC section, NW Regional Traffic Office, Washington State ferries division, and Oregon State when available. The data has been validated and verified for this report; it has been processed through the **TRansportation Information and Planning Support System** (TRIPS).

The information within this report is:

- Average Daily Traffic (ADT)
- ADT compared to previous months for all comparable sites
- ADT compared to same month previous year
- Same month Percent Increase/Decrease
- Maximum Traffic/Maximum Day (by date, day and hour)
- · Last possible month's percent of difference
- · Missing data in month reported
- Last year same month

A legend is supplied for each page of listed site data.

The codes are:

- "U" = = unavailable
- "C" = = construction
- "E" = = estimated
- "N" = = new site to system
- "P" = = pass closed
- "I" = = partial estimation
- "Q" = = reported quarterly

For questions about this report or further site information, please contact the ADC section supervisor at 360-570-2392 or E mail this section at tdoadc@wsdot.wa.gov

STATE OF WASHINGTON - DEPARTMENT OF TRANSPORTATION TRIPS SYSTEM AUTOMATED DATA COLLECTION REPORT

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			RURAL	RECORDERS				RELA	NOIT	TO	2003	<<<<<	{ {{{{}}}	(MAX	IMUM :	TRAFFIC >:	<u> </u>	}}}}
Ì			RECR		RURAL	AVERAGE	DAY	THIS								KK MAXIM		
SR#	LEG	SRMP B	NUM	LOCATION	URBAN 🗺	2004	4 2003	MONT	ΠH % [MONT	MS %	VEHICLES	DAY	DATE	HOUR	VEHICLES	DAY	DATE
								.,	 .									
SR 2		50.12		SKYKOMISH	R ļ	4,088					0.1		SUN		3- 4P		SUN .	
SR 2		80.20		W/O SUNLAND DR	R ļ	3, 572			L2.4	+	3.7	671	SUN		3- 4 P			25
SR 2	W	103.92		PESHASTIN	R Į	12,107			6.3	+	2.5	1,292	FRI		3- 4P	15,276	FRI	
SR 2	E	104.84	R047	DRYDEN	R	15,063	14,123	+	6.6	+	2.6	1,649	FRI		3- 4P	19,872	FRI	30
SR 2		113.10	PO1	CASHMERE	R	20,312	19,512	: +	4.1	+	2.3	2,020	FRI	2	3- 4P	24,050	FRI	23
SR 2		179.10	PO2	COULEE CITY	R	737	690	+	6.8	+	4.0	128	SUN	25	2- JP	1,069	SUN	25
SR 2		250.50	R064	DAVENPORT	R	2,950	E> 2,909	+	1.5	+	2.3	323	FRI	16	3- 4P	3,722	FRI	9 /
SR 2		301.40	P 28	CHATTAROY	R	18,078			5.0	+	1.2	1,769	FRI	16	5- 6P	20,255	FRI	23 /
SR 3		28.68	R089	BELFAIR	R	17,197	E> 15,340	+]	L2.1	+	5.8	1,665	FRI	3 0 ·	4- SP	20,034	FRI	3 0 /
SR 5		20.14	RO45	WOODLAND	R İ	65,964			7.7		7.7	5,845	FRI	9	3- 4P		FRI	9
SR 5		44.30	P8	KELS0	R İ	50, 209			6.3		1.1	5,056			6- 7P	62,822	FRI	9
SR 5		86.32	RO19	GRAND MOUND	R İ	60,043			5.9		1.0	5,409	FRI		4- SP		FRI	9
SR 5		207.76	R001	MARYSVILLE	R İ	86,139			5.7	+	2.3	8,009	FRI		4- SP		FRI	9 Î
SR 5		210.30	R094	SILVANA	R∫U		N> 72,095		İ	+	1.3	,				j '		Ī
SR 5		261.33		FERNDALE	RÍ	43,432			9.1		8.8	4,048	FRI	3 0 -	4- SP	j 51,67 0 i	FRI	9 j
SR 5		269.41	5803	CUSTER	RΪ	26,671			L3.6		7.8	2,465	FRI		3- 4P		FRI	9 j
SR 8	W	20.67		MUD BAY	R İ	17,656			7.3		1.2	1,690	FRI		5- 6P	20,882	FRI	9 j
SR 9		28.75	P 21	ARLINGTON	Rİ	11,186		İ	İ			1,163	FRI		4- SP	13,090	FRI	
SR 9		32.98		BRYANT	R	1,944		i + j	L5.3	+	4.9	328			3- 4P		SAT .	
SR 12		12.30		BRADY	ŘΪ	21,632			8.8	+	3.0	2,098	SAT		2- 1P	26,787	FRI	
SR 12		77.78		SALKUM	ŘΪ	6,592			5.5		1.8	655	FRI		4- SP		FRI	
SR 12	W	135.10		W/O COAL CREEK BRIDGE	R	1,518			L6.2		7.3	318	SUN		3- 4Р		SUN	
SR 12	Ë	185.25		WHITE PASS	ŘĮυ	_,	1,659		<u> </u>		6.4	. -		•	- "			·
SR 12	Ē	185.62		NACHES	R	3,528			7.3		1.2	499	SUN	4	2- 3P	4,870	SUN	25

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		RURAL	RECORDERS				REL	ATION	TO	2003		<<<<	(MAX	IMUMI	TRAFFIC >	>>>>	->>>>
İ		RECR		RURAL	AVERAGE	DAY	THI	5	LAS	T 04	KKKK MAX	MUMI	HOUR	>>>>	KK MAXIDM	UM DA	₩××İ
SR#	LEG SRMP B	NUM	LOCATION	URBAN *	2004	1 2003	MON	TH %	MON.	TH5 %	VEHICLES	DAY	DATE	HOUR	VEHICLES	DAY	DATE
SR 12	307.90	R008	WALLULA JUNCTION	RI	6,254	6,051	+	3.4	_	1.4	691	FRI	23	3- 4P	7,754	FRI	23
SR 12	376.98	POS	DAYTON	R	2,196	2,066	+	6.3	-	1.1	278	SUN	11	4- SP	2,866	FRI	9
SR 12	390.66	R067	DODGE JUNCTION	R	2,116	2,084	+	1.5	-	1.6	279	SUN	11	6- 7P	2,756	FRI	9
SR 14	100.64	R076	MARYHILL	R	1,992	1,908	+	4.4	-	5.5	233	SUN	25	2- 3 P	2,385	FRI	30
SR 14	102.27	R077	STONEHENGE	R	1,904	1,957	-	2.7	-	7.1	206	SUN	25	2- 3 P	2,245	FRI	9
SR 16	18.65	R088	BURLEY	R	44,672	40,835	+	9.4	+	6.0	3,574	FRI	2	3- 4 P	50,130	FRI	2
SR 17	30.37	R020	OTHELLO	R	5,392	5,252	+	2.7	+	1.0	526	FRI	30	3- 4 P		FRI	9
SR 18	27.62	5838	ECHO GLEN	R	18,678	17,381		7.5	+	1.2	2,128	FRI	30	4- SP	23,744	FRI	30
SR 20	12.88	FY01	KEYSTONE FERRY	R	1,019	922	+	10.5	+	3.6					1,387	SAT	10
SR 20	20.02	5706	COUPEVILLE	R	8,618	8,032	+	7.3	+	4.1	863	MON	12	4- SP		FRI	9
SR 20	191.90	R037	WIDNITHROP	R	1,441	1,149		25.4	+	9.4	289	SUN	25	2- 3 P	2,365	SUN	25
SR 20	304.60	5820	REPUBLIC	R	2,550	2, 292	+	11.3	+	6.0	319	FRI	30	4- SP		FRI	30
SR 21	91.55	P 25	WILBUR	R	370	369	+	0.3	+	7.9	41	THU	1	3- 4P	453	FRI	16
SR 21	106.69	FY03	KELLER FERRY	R	173	174	-	0.6	-	3. 2					227	SUN	25
SR 24	43.50	5612	VERNITA (COL.R.BR.)	R	3,539	3, 306	+	7.0	+	0.1	428	SUN	11	4- SP	4,156	SUN	11
SR 25	97.00	P 27	BOSSBURG	R	383	317	+	20.8	+ .	18.1	45	FRI	30 1	.2- IP		FRI	16
SR 26	43.06	R066	OTHELLO EAST	R	2,603	2,367	+	10.0	+	3.3	681	SUN	18	2- 3 P	5,217	FRI	16
SR 27	77.30	P 30	MICA	R	6,258 1	j '			-	4.7	758	THU	29	5- 6P	7,661	FRI	30
SR 82	24.83	R048	E. OF SELAH CRK REST	AREA R	16,487	15,391	+	7.1	+	0.9	1,831	SUN	11	5- 6P	20,785	FRI	9
SR 82	48.50	P08	BUENA	R	24, 289	23,452	+	3.6	+	5.0	2,377	FRI	2	4- SP	28,320	FRI	30
SR 82	121.20	P09	PLYMOUTH	RÌ	15,405	15,289		0.8	-	4.3	1,559	FRI	2	4- SP	19,332	FRI	2
SR 82	132.03	R086	UMATILLA	R	16,240	15,645	+	3.8	-	1.7	1,562	FRI	2	3- 4 P	20,104	FRI	2
SR 82	132.60	0R06	OREGON BORDER	R Q>				3.8	-	1.3	1,616	FRI	02.4	- SPM		FRI	02
SR 90	23.54	5826	PRESTON	R į	48,613	44,738		8.7	+	6.6	5,143	FRI	9	4- SP		FRI	9

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[RECORDERS									кккк						
 SR#	LEC	SRMP	В	RECR NUM	LOCATION	RURAL URBAN		AVERAGE 2004		TH]				KKKK MAX VEHICLES						
12mm	LLU	SKIIF	_	HON	FOCULTON	ORLICATI		2007	2000		1111 A)	PRAIR	1113 A	401120003	וחע	ווחש	. HOOK	461144663	וחש	DUIL
SR 90		33. 9			NORTH BEND	R		31,346	28,774				3.2	4,406	SUN		4- SP		SUN	
SR 90		47.7		5901		R		29,137	26,649		9.3		2.8	4,201	SUN	11	5- 6P		SUN	
SR 90		52. 2			SNOQUALIMIE SUMMIT	R		27,430	25,097		9.3		3.2	3,871	SUN	11	5- 6P	38,282	SUN	11
SR 90		63.9	8		CABIIN CREEK		D-	26,650	25,465		4.7	+	5.5					ļ		
SR 90		82.7			CLE ELUM	R		29,023	26,330				2.8	4,411	SUN		4- SP		SUN	
SR 90		136.5			VANTAGE	R		14, 292	13, 245		7.9		2.0	2,492	SUN	18	3- 4P		SUN	18
SR 90		180.3			MOSES LAKE	R		11,122	10,187		9.2		2.1	1,535	SUN	4	6- 7P	15,383	FRI	9
SR 90		218.8		P10	RITZVILLE	R		9,979	9,303	+	7.3		1.9	1,429		11	5- 6P		FRI	9
SR 90		254. 2		RO14	TYLER/FISHTRAP	R		16,695	15,597		7.0	+	1.1	2,499	SUN	4	5- 6P	23,227	FRI	2
SR 90		298.4		P24	STATELINE	,	C	ļ	43,184									ļ		
SR 97		13.4	1	RO41	GOLDENDALE	R		4,849	4,458	+			4.5	537	FRI	9	4- SP	6,159	FRI	9
SR 97		66.3		P03	WAPATO	R		11,492	11,638		1.3		3.4	1,120	FRI		3- 4P		FRI	
SR 97	5	178.1	9	R047	S/O OLD BLEWETT RD	R		5,028	4,559	+	10.3	+	3.9	648	SUN	25	3- 4P		FRI	
SR 97		220.5		R084	ORONDO	R I		4,120	5,017		17.9		14.5	465	FRI		3- 4P	5,291	FRI	
SR 97		250.3		P11	PATEROS	R		3,729	3,515	+	6.1	+	2.1	411	FRI		4- SP	4,666	FRI	23
SR 97		286.1	5	P23	OKANOGAN	R		4,118	3,956		4.1	+	3.1	434	FRI	30	4- SP	5,063	FRI	30
SR 97		293.4	-2	R068	OMAK	R		5,244	4,706	+	11.4	+	5.6	660	TUE	27 0	M-117		TUE	27
SR 97		335.3	ŋ	P22	OROVILLE	R I		2,041	1,918	+	6.4	-	2.4	230	FRI	2	3- 4P	2,428	THU	8
SR 101		0.0	0		ASTORIA - MEGLER BR	R	 0>	6,998	0> 6,195	+	13.0	+	6.5	864	SUN	25	2- 3PM		SAT	24
SR 101		0.4	7		ASTORIA/CHINOOK	R		5,516	5,019	+	9.9	+	3.7	702	SAT	24	1-20		SAT	24
SR 101		0.4		5841	ASTORIA BRIDGE	R I		7,082	6,215		14.0		6.4	869	SAT		1-20		SAT	24
SR 101		28.9	5	R074	NEMAH	R		2,447	2,126	+	15.1	+	7.1	358	SUN	18	1-20	3,194	FRI	9
SR 101		104.5			HUMPTULIPS	R		2,728	2, 315		17.8		9.8	272	FRI		3- 4P		FRI	2
SR 101		203.9	3	R073	SAPPHO	R		2,491	2, 236	+	11.4	+	6.6	265	FRI	9	3- 4P	3,023	FRI	9

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ı				-	RURAL	RECORDERS						REL	ATION	4 TO	2003	Ikkkkkk	<<<<	(MA)	CIMUM 1	TRAFFIC >	>>>>	ا
i				-	RECR		RURAL		AVERAGE	DA		TH:								KK MAXIIM		
İSRA	ł	LEG	SRMP	В		LOCATION	URBAN	ı												VEHICLES		
·																				·		
SR	101		254.39	5	R069	PORT ANGELES	R		23,750		22,499	+	5.6	+	1.6	2,242	FRI	9	4- SP	27,153	FRI	16
SR	101		281.19	5	RO23	DISCOVERY BAY	R I		11,105		10, 202	+	8.9	+	2.6	1,086	SUN		3- 4P		FRI	9
	101		324.80)	P18	LILLIWAUP	R	Ų	•		2,204			-	8.6	•				'		
SR	101	N	361.37	7	R003	MUD BAY	R		30,199		28,594	+	5.6	+	2.5	3,037	FRI	2	4- SP	35,483	FRI	30
	101		361.83	L	R003	MUD BAY	R		47,856		45,251	+	5.8	+	1.5	4,653	FRI	2	4- SP	56,137	FRI	30
	104		13.92	2		HOOD CANAL BRIDGE	R		17,185		15,597	+	10.2	+	4.3	1,832	SAT	24	5- 6P	20,084	FRI	9
	104		19.48			PORT GAMBLE	R		6,018	N>	5,372		12.0		6.1	703	MON	5	4- SP		SUN	
SR			31.9			WESTPORT	R		5,855		5,181	+	13.0	+	6.2	635	SAT	3]	L2- 1P	6,982	WED	21
	123	N	3.88			N/O SR 12 - OHANAPE				P										Į		
SR			0.00			OREGON BORDER		0>	14,913		14,735				3.6	1,437	THU	01 4	t- SPM	17,546	FRI	
	160		7.47			FAUNTLEROY FERRY	R		1,887		1,814				0.7	ļ				2,521	TUE	
SR			6.0			UNIONTOWN	R		5,009		4,842				1.4	541	FRI		5- 6P		FRI	
	195		22.20		P14	PULLMAN	R		3, 232		3,028				1.1	386	FRI		4- SP		FRI	
SR			87.70		P15	SPANGLE	R		9,374		8,918				0.8	1,088	FRI		4- SP	11,747	FRI	
	557		13.10			PROSSER	Rļ		1,800		1,771	+	1.6	-	2.4	198	TUE	6	4- SP		THU	
SR			17.66			NEWMAN LAKE	=	N>	7,549							826	FRI	23	4- SP	•	FRI	
	305		0.0			WINSLOW FERRY	Rļ		5,840		5,755				0.3					6,522	FRI	
	307		2. 31			POULSB0	Rļ		16,123		14,919				4.1	1,531	MON	5	4- SP	18,534	FRI	
SR			27.20			PASCO/SR 395	<u>R</u> ļ		13,924		12,828				5.9	1,491	FRI	2	4- SP		FRI	
	395		36.24			ELTOPIA	R		12,130		11,538				0.8	1,296	FRI	2	4- 5P	15,172	FRI	
	395		93.00			RITZVILLE	R		7,086		6,557				1.1	843	FRI	.2	4- <u>5P</u>	•	FRI	
SR	395		190.2			LOON LAKE	R		8,791		8,427				2.2	911	FRI	16	4- <u>5P</u>	10,584	FRI	
SR	395		234.79			KETTLE FALLS	<u>R</u> ļ		8,076		7,569				3.5		WED		4- <u>SP</u>	E *	FRI	3
SR	395		260.00	J	P26	ORIENT	R		657		596	+	TM* 5	+	16.2	72	FRI	30	2- 3P	870	FRI	3U

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 SR# LEG S	RECR	. RECORDERS ? LOCATION	RURAL Urban *	AVERAGE 2004		İTHIS	LAST 04	KKKK MAX	IMUM H	HOUR >>>	≻ KK MAXID	·>>>>>>> #UM DAY >> F DAY DATE
SR 411 SR 504	L16.25 S818 7.97 S819 19.43 S840 0.00 OROS	L ASTORIA/MEGLER CHINOOK PASS LEXINGTON KIDD VALLEY GOREGON BORDER TEANAWAY	R R U R	2,770 1,745 603 2,462 3,877	1,704 4,301 501 0> 2,474	+ 2.4 	- 3.9 - 3.6 - 2.7	250 179	SUN : SAT FRI :	18 12- 1 11 12- 1 3 2- 3 16 4- SF 25 4- 9	P 2,184 	SUN 25 FRI 23

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		JRBAN RECR	RECORDERS	RURAL	AVERAGE		REL.				 KKKKKKKK KKKK MAX						
SR#				URBAN			•				VEHICLES						
SR 2			EVERETT/SR 2	U		62,420	:			3.4		MON		4- <u>5P</u>		FRI 3	
SR 2			WENATCHEE (OLDS BR.)	Uļ	20, 233	19,693		2.7			2,453	TUE		4- <u>5</u> P		FRI 3	
SR 2			SPOKANE/DIVISION ST.	U	47,900	47,311		1.2		0.1	4,324	FRI		4- 5P		FRI 3	
SR 3			STLVERDALE	U		40, 203		10.9		8.7	4,145	MON	T5 -	4- 5P	51,947	FRI 3	su
SR 4			LONGVIEW/SR4 OREGON BORDER	U II I		5,408 05104-094		4 7 		6.8	 0.020	СПТ	1 <i>6 A</i>	EDM	 110 EAT	EDT C	-
SR 5			VANCOUVER		0>129,898 137,810			4.7		1.5					150,641	FRI C	
SR 5			TUMWATER	U 	123,815 N> 67,536	121,383	+ 	2.0	-	1.4	10,363 5,982	THU FRI			143,783 82,191	FRI 3 FRI	9
ISR 5			OLYMPIA/BOULEVARD	υ <u> </u> U	141,264	136,018	lт	3.9	_	0.1	12,600				166,732		9
ISR 5			S/O SR 510 I/C-LACEY	U I		130,000 15100,567		8.0		1.3	9,456	FRI			127, 214		9
SR 5			DUPONT	U I		N>106,078		5.6		0.7	9,543	FRI			129,565		9
SR 5			S/O SR 512 I/C	υį		N>142,948	:	3.3		1.0	11,944				168,114	FRI	5
SR 5			TACOMA (AT 48TH ST.)	υį				3. 7		0.2	14,406	FRI			218,875	FRI 3	รับ สา
SR 5		5837	· · · · · · · · · · · · · · · · · · ·	υi				4.1		0.9	13,815	WED			207,701		9
SR 5			MIDWAY	υj		187,288		'•-! 	+	5.6	1	1166	•	. =1	 	I India	
SR 5			S. OF I-405/SR 518 I/C			D-214,130	:	0.7		0.7	16,394	FRI	9 ;	2-30	241,588	FRI 3	30 İ
SR 5			N OD I-405/SR 518 I/C	ŪΪ	264,965	243,514		8.8		3.4	19,966	FRI			298,899	FRI 3	
SR 5			5. OF I-90/SR 518 I/C	ŪΪ	260,917	•	:	5.9		1.3	18,883	WED			291,014	FRI 3	
SR 5			(RL)E. ROANOKE ST. UXI		55 ,810		ĺ	Î			6,344				65,275	THU 2	
İSR 5			S/O NE 45TH	Uİ	222,479	220,534	+	0.9	_	0.5	15,013	SAT			237, 255	FRI 3	
SR 5		Р3	NE 185TH ST UXING	Ψĺ	195, 209	188,584		3.5		0.8	15,196	WED			217,999	FRI	9
SR 5	179.88	5189	N. OF 222TH. SW I/C	υİ	217,669	203,607		6.9		2.1	17,603	WED			246,569	FRI	9
SR 5	184.48	P1	EVERETT	U	184,119	178,191	+	3.3		0.9	14,367	WED	7 -	4- SP	204,073	FRI	9
SR 5	193.29	R082	EVERETT PACIFIC	U	167, 362	161,857	+	3.4	+	0.9	12,226	FRI	16	3- 4 P	184,301	FRI	9

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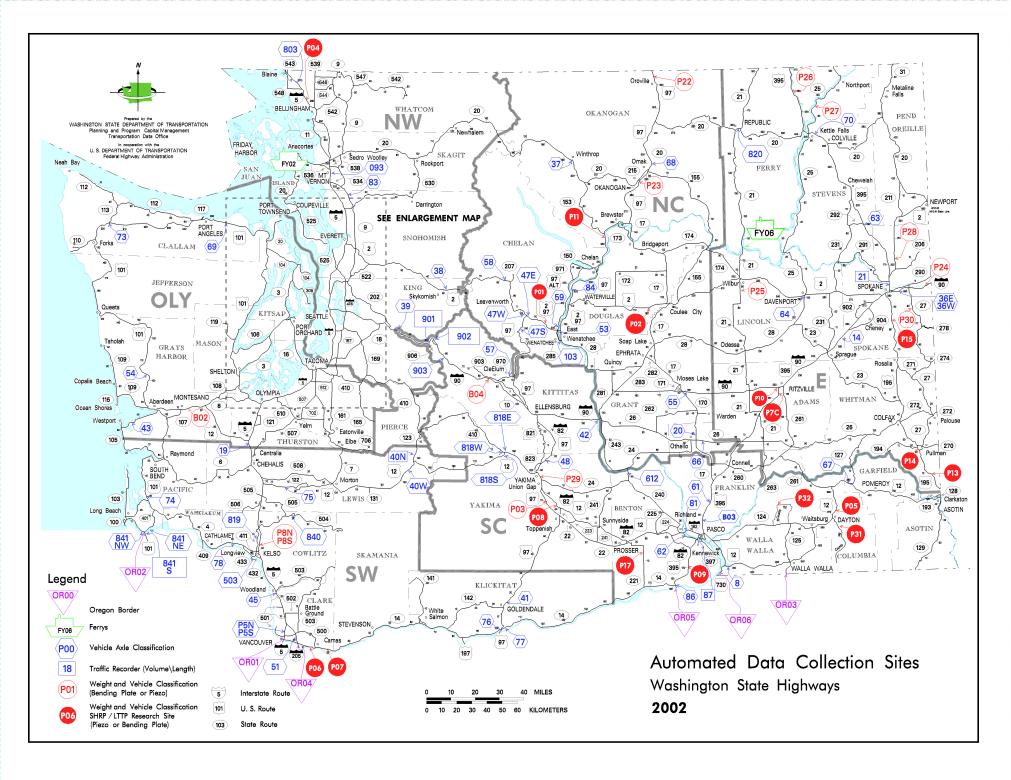
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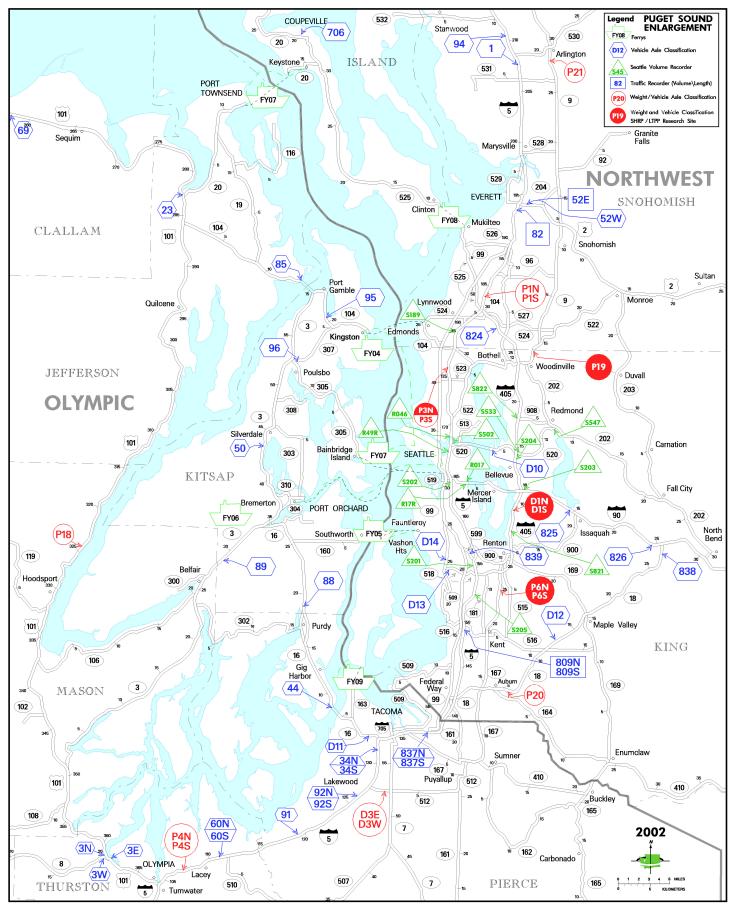
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ļ			RECORDERS							D3 <<<<<<						
ļ		RECR		RURAL	AVERAGE		THI			4 KKKK MA						
SR#	LEG SRMP B	NUM	LOCATION	URBAN	1 2004	1 2003	IMON	TH %	MONTHS	X VEHICLE:	5 DAY	DATE	HOUR	IVEHICLES	DAY	DATE
len e	220.00	BC0 7	MT LETHON	 _		W C7 704	. —	 ,			ГПТ		, FF	1 01 075	гот	
SR 5	226.96		MT VERNON	U		N> 63,704			+ 5.				4- 5P		FRI	
SR 7	58.20		TACOMA	U		N> 19,551	+	9.1	- 2.				3- 4 P		FRI	
SR 14	11.90	P06	CAMAS	U	35,968		ļ		_	3, 279	FRI		4- SP		FRI	
SR 14	17.70	PO7	WASHOUGAL	U	6,772		2	8.1	- 2.		SUN			7,576	FRI	
SR 16	1.10	D11	FIRCREST	Uļ	101,344			4.3	+ 1.			11 13		1110,280	FRI	
SR 16	8.43	RO44	W/O OF TACOMA NARROWS		89,026		+	5.4	+ 1.				4- SP		FRI	30
SR 18	5.26	P 20	AUBURNEAST	U	51,993		+	9.3	+ 5.	4 4,642	FRI	9 4	4- SP		FRI	30
SR 18	12.55	012	COVINGTON	U	27, 200	24,325	+	11.8	+ 7.	3 2,720	FRI	3 0 (3- 4 P	32,727	FRI	2
SR 20	55.67	FY02	(SP)ANACORTES SPUR FER	RRY U	2,119	1,974	+	7.3	+ 1.	9				3,010	FRI	30
SR 82	34.02	P 29	YAKIMA	U	45,268	43,340	+	4.4	+ 0.	5 4,602	FRI	2 4	4- SP	54,285	FRI	30
SR 90	4.22	RO17	E/O OF MT.BAKER	U	119,333			2.1	+ 0.	3 11,419	TUE	20	7- 8A	139,723	FRI	30
SR 90	4.22	R17R	(RL)E. END OF MT.BAKER	₹T Uİ	12, 399			0.9	+ 2.					18,006	THU	22
SR 90	10.82	5203	E.OF I-405 I/C	U	148,581	144,969		2.5	+ 2.					170,006	FRI	2 j
SR 90	14.65		ISSAQUAH	U	115,485			3.7	+ 2.					133, 392	FRI	
SR 90	285.23		SPOKANE/SPRAGUE AVE E	U		I>107, 739		1.8	- 0.					125,193	FRI	= = =
[SR 97]	201.53		(AR)ROCKY REACH	Uİ	6,039		2	27.4	+ 6.					7, 217	FRI	
jsR 101	366.69		OLYMPIA/COOPER POINT R		N≻ 99,161		İ	Ì		9,177	FRI			[114,713]	FRI	
SR 104			EDMONDS-KINGSTON FERRY		6,640		İ +	6.8	+ 2.			_		7,974	SUN	
SR 163			PT DEFIANCE FERRY	Ü	1,136			0.2	- 1.					1,364	FRI	
SR 167		P6	KENT	ŪΪ		 1≻112,933		4.8	+ 3.		WED	7 4	4- SP	131, 217	FRI	
SR 182			PASCO/COURT ST.	Ū	42,777			9.0	+ 7.		THU		4- SP		WED	= = =
SR 205			OREGON BORDER		0>141,929			3.9	+ 6.			09 4		165,572	FRI	
SR 205			VANCOUVER/MILL PLAIN	υį	110,574			7.5	+ 2.					126,042	FRI	
SR 240			W/O OLD SR 12 - RICHLA		56,887			2.3						67,397	FRI	
ערב אנן	27.632	RUUC	MAN OFF BY TE - MITHER	ןט עוור	20,000	30,200		C: -/		, 1 3,705	MLD	<u> </u>	3- VF	1 0,935,	LUT	-v

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		URBAN RECORDERS	Ţ													
ļ		RECR	RURAL	AVERAGE		THI				KKKK MAX						
SR#	LEG SRMP B	NUM LOCATION	URBAN *	2004	1 2003	IMON	TH %	MON	TH5 %	VEHICLES	DAY	DATE	HOUR	VEHICLES	DAY D)ATE
SR 285	0.21	S103 E WENATCHEE BRIDGE	<u></u> <u>D</u>	· 52,072	51,414		1.3	_	1.7	<u> </u>						<u> </u>
SR 304		FYO6 BREMERTON FERRY	υj	1,895	1,801		5.2		2.1	İ				2,229	FRI 3	30 j
SR 395	18.58	ROS7 KENNEWICK	υj	58,375 Ì	56,545		3.2		0.3	5,157	FRI	16	4- SP		FRI :	
SR 405	6.95	5821 N.OF 3OTH ST. I/C	UļU	ĺ	135,962		j	+	0.7	ĺ				•		ĺ
SR 405	9.26	D1 112TH AVE SE	Ų į	142, 342	137,130	+	3.8	+	1.6	10,593	FRI	16	4- SP	157,364	FRI	9
SR 405	13.04	S204 N. OF SE 8TH ST I/C	U	202,985	199,653	+	1.7	-	3.1	14,997	TUE	5	3- 4P	225,991	FRI 3	30
SR 405	18.71	S822 N. OF SR9O8 I/C	U	184,624		+	3.0	+	1.4	14,086	FRI	9	3- 4 P	207,073	FRI 3	30
SR 405	28.99	S824 BOTHELL	Uļ	107,305			ļ			9,000	WED	7		121,148	FRI 3	30
SR 433		SSO3 LONGVIEW(COL.R.BR.)	Uļ	18,414	19,471		5.4		9.8	1,775	FRI		4- SP		FRI 3	
SR 509	26.37	D14 BURIEN SR 509	Uļ	57,886	56,299		2.8		0.3	6,055	THU	22	5- 6P		FRI 3	
SR 512		D3 PARKLAND	Uļ	93,793			4.5		4.0	7,458	THU	1		106,034		2
SR 518	0.35	D13 SEATAC SR 518	Uļ	58,613	57,076		2.7		0.2	4,785			5- 6P		FRI 3	30 ļ
SR 520	0.00	S502 E. OF I-5 I/C	Uļ	63,610	57,754		10.1		9.7	5,089				72,884		7
SR 520	4.00	D1O TOLL PLAZA	υļ	105,067	104,739		0.3		0.5	8,174		20		116,471	WED	7
SR 520		SS33 E. OF I-405 I/C	U	106,402	105,682		0.7		0.8	8,736				120,587		38
SR 520	12.01	S547 E. OF W.LK.SAMM.PK	U	70,001	66,954		4.6		4.1	6,029				80,000		7
SR 522	13.30	P19 WOODINVILLE	U	41,885	39,452		6.2		3.8	3,281	FRI	30	3- 4 P		FRI 3	
SR 525	8.46	FYO8 MUKILITEO FERRY	U	6,167	5,967		3.4		1.8					6,816	SUN 1	= = =
SR 599	1.40	5839 TUKWILA	U	39,317	37,627	+	4.5	+	3.0	4,023	TUE	20	7- 8A	48,127	THU	8
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GLOSSARY

URBAN.....Of or relating to city traffic RURAL.....Of or relating to country traffic COMBINED......Total of urban and rural traffic ATR.....Automated Traffic Recorder ADC.....Automated Data Collection ADT.....Average Daily Traffic TRIPS......Transportation Information and Planning Support System SRMP.....State Route Mile Post RECR NUM......Automated Traffic Recorder Number

For answers to any questions about this report and or if you wish to have further a detailed report for one of the sites that the Automated Data Collection office (ADC) is currently monitoring, please call Tony Niemi at (360) 570-2392 or Pamela Pope at (360) 570-2396.

To obtain classification, length and or speed information please contact the ADC section of the Transportation Data Office at tdoadc@wsdot.wa.gov